		L #	Hits	Search Text	DBs	Time Stamp
	1	L2	3	("6610350").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/07/26 15:14
				("4055378" "4122942" "41439 49" "4168112" "4214014" "42 87175" "4312575" "4321261" "4436730" "4570559" "463284 4" "5397848" "5503515" "570 5583" "5807636" "5969793" " 6502879" "6610350").PN.	USPAT; EPO; JPO; DERWENT;	2006/07/26 15:38
m 1	Snive No 3	www. Enes	18	or ("6729835") or ("6543984") or ("6794456") or ("6902812") or ("6550915") or ("6630243") or ("6213604") or	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/07/26 16:04
	4	L4	17741	((427/488-491,523-530,533- 540,569-580) or (216/67-71) or (118/728-732)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/07/26 16:11
	5	L5	20549	((427/488-491,523-530,533- 540,569-580,164-167) or (216/67-71) or (118/728- 732)).CCLS.		2006/07/26 16:13
	6	L6	713991	Interocular lens IOL	$E(P(1)) \cdot I(P(1))$	2006/07/26 16:22

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	L #	Hits	Search Text	DBs	Time Stamp		
7	L7	634746	Plasma PECVD (glow electric silent) adj discharg\$5 corona	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/07/26 16:16		
8	L8	8656	L6 same L7	IH: D() • . 1 D() •	2006/07/26 16:18		
9	L9	38331		1H: D() • . 1 D() •	2006/07/26 16:17		
10	L10	665	L6 same L7 same (support	IH: D() • . I D() •	2006/07/26 16:20		
11	L11	74	US-PGPU USPAT; L5 and L10 EPO; JE DERWENT IBM_TDE		2006/07/26 16:20		
12	L12	591	L10 not L11	IB: P() • .1 P() • 1	2006/07/26 16:20		
13	L13	15 h /	L7 same L6 with (support holder spindle)	H:P() + 11P() + 1	2006/07/26 16:21		

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14	L14	310	L12 and L13	יוטרו. יוטרוי	2006/07/26 16:21
15	L15	32750	(Interocular contact) near2	16'D() • .1D() •	2006/07/26 16:22
16	√ L16 (4 3	L14 and L15	IB: P() + 11 P() +	2006/07/26 16:22
17	V L17 (\bigcirc	L11 and L15	16'D() • . 1 D() •	2006/07/26 16:24
18	L18 (L11 not L17	114' 137 Ye . 137 Ye	2006/07/26 16:24

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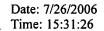
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Date: 7/26/2006 Time: 15:31:22

Inventor Information for 10/647556

Inventor Name	City	State/Country
RASTOGI, SANJAY	ROCHESTER	NEW YORK
MOOREHEAD, MICHAEL/J.)	FAIRPORT	NEW YORK
APPLETON, WILLIAM(J)	ROCHESTER	NEW YORK
GROBE, GEORGE(L): III	FORT WAYNE	INDIANA
TROTTO, PAUL	HONEOYE FALLS	NEW YORK
Appln info Contents Petition Info	Atty/Agent Info Contin	nuity/Reexam Forei
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Inventor Name Search Result

Your Search was:

Last Name = RASTOGI First Name = SANJAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08794862	Not Issued	161/ /w/	02/05/1997	BASECURVE MOLD DESIGNS TO MAINTAIN HEMA RING/BASECURVE ADHESION	RASTOGI, SANJAY
09037102	5975875	150		BASECURVE MOLD DESIGNS TO MAINTAIN HEMA RING/BASECURVE ADHESION	RASTOGI, SANJAY
09367282	6433120	150		METHOD FOR PROCESSING POLYETHYLENE HAVING A MOLECULAR WEIGHT OF AT LEAST 400,000 BY HEATING AT AN ELEVATED PRESSURE	RASTOGI, SANJAY
10328364	Not Issued	41	12/23/2002	Method for manufacturing lenses	RASTOGI, SANJAY
10492416	Not Issued	83		Process to sinter ultra high molecular weight polyethylene	RASTOGI, SANJAY
10493836	Not Issued	41		Process for manufacturing a shaped part of ultra high molecular weight polyethylene	RASTOGI, SANJAY
<u>10647556</u>	Not Issued	71	08/25/2003	Plasma treatment of contact lens and IOL	RASTOGI, SANJAY
10666403	Not Issued	30	· · ·	Shelf life/stability studies management	RASTOGI, SANJAY
10667944	Not Issued	41		Automated method for transferring lenses in a hydrated state from molds for receivers	RASTOGI, SANJAY
<u>10731655</u>	Not Issued	41		Method of and system for committing a transaction to database	RASTOGI, SANJAY
11120828	Not Issued	30		Process for extracting biomedical devices	RASTOGI, SANJAY
11164100	Not	20	11/10/2005	AUTOMATED IN-LINE	RASTOGI,

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	Issued		*	MOULDING/HEATING PROCESS AND APPARATUS FOR PREPARING CONTACT LENSES	SANJAY
11164902	Not Issued	20	12/09/2005	Method and Apparatus for Treatment of a Device-in-Mold Assembly with a Supercritical Fluid	RASTOGI, SANJAY
11208061	Not Issued	30		Method for polymerizing ophthalmic devices	RASTOGI, SANJAY
11230132	Not Issued	30	09/19/2005	Process for hydrating lenses 7	RASTOGI, SANJAY
11306230	Not Issued	20	12/20/2005	Method and Apparatus for the Dry Release of a Compliant Opthalmic Article from a Mold Surface	RASTOGI, SANJAY
11313469	Not Issued	25	12/21/2005	Method of cleaning optical tools for making contact lens molds using super-cooled fluids	RASTOGI, SANJAY
11314510	Not Issued	20		Pre-polymer extraction using a super-cooled fluid	RASTOGI, SANJAY
60523221	Not Issued	159	11/18/2003	eSignatures and eRecords system	RASTOGI, SANJAY
60573495	Not Issued	159	05/21/2004	Process for extracting biomedical devices	RASTOGI, SANJAY
<u>60613096</u>	Not Issued	159		Method for polymerizing ophthalmic devices	RASTOGI, SANJAY
60624119	Not Issued	159	11/01/2004	Process for hydrating lenses	RASTOGI, SANJAY
60638237	Not Issued	159	12/21/2004	Method of cleaning optical tools for making contact lens molding using super-cooled fluids	RASTOGI, SANJAY
60638893	Not Issued	159	12/22/2004	Pre-polymer extraction using a super-cooled fluid	RASTOGI, SANJAY
60748378	Not Issued	20	12/08/2005	Preferential release of an ophthalmic lens using a supercooled fluid	RASTOGI, SANJAY
60748457	Not Issued	20	12/08/2005	Use of a super-cooled fluid in lens processing	RASTOGI, SANJAY
60748469	Not Issued	20		Method of cleaning molds using super-cooled fluids	RASTOGI, SANJAY
60748543	Not Issued	20		Use of a super-cooled fluid in the manufacture of contact lenses	RASTOGI, SANJAY
10561920	Not Issued	30		Process for the preparation of a shaped part of an ultra high	RASTOGI, SANJAYE.

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			molecular weight polyethylene	
11135237	Not Issued	30	 Methods for preventing or reducing interaction between packaging materials and polymeric articles contained therein	RASTOGI, SANJAY M.

Saarah Anathan Inventor	Last Name	First Name	
Search Another: Inventor	RASTOGI	SANJAY	Search

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Day : Wednesday



Date: 7/26/2006 Time: 15:31:39

Inventor Name Search Result

Your Search was:

Last Name = MOOREHEAD First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08371908</u>	5503515	150	01/12/1995	CONTACT LENS INVERTING APPARATUS AND METHOD	MOOREHEAD, MICHAEL
09712773/	Not Issued	161/	11/14/2000	Plasma surface treatment of silicone hydrogel contact lenses	MOOREHEAD, MICHAEL (.) 400
10106083	Not Issued	161	03/25/2002	Plasma surface treatment of silicone hydrogel contact lenses	MOOREHEAD, MICHAEL J.
10180797	6939486	150	0	APPARATUS AND METHOD FOR MAKING INTRAOCULAR LENSES	MOOREHEAD, MICHAEL J.
10647556	Not Issued	71	08/25/2003	Plasma treatment of contact lens and IOL	MOOREHEAD, MICHAEL J.
89295651	Not Issued	161/	04/21/1999	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	MOOREHEAD, MICHAEL J.
09295675 (6193369	250	04/21/1999	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	MOOREHEAD, MICHAEL J.
60084332	Not Issued	159	05/05/1998	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	MOOREHEAD, MICHAEL J.
60084334	Not Issued	159	05/05/1998	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	MOOREHEAD, MICHAEL J.
10365754	6721763	150	02/12/2003	AUTOMATED CONVENTION PROCESSING SYSTEM AND METHOD	MOOREHEAD, MICHAELS.) ()
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10	823125	Not Issued	20		MOOREHEAD, MICHAEL S.
09	440601	6557097	150	AUTOMATED CONVENTION PROCESSING SYSTEM AND METHOD	MOORENEAD, MICHAEL S.

Search Another: Inventor

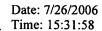
Last Name
First Name

MICHAEL

Search

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Day : Wednesday





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Inventor Name Search Result

Your Search was:

Last Name = APPLETON First Name = WILLIAM

		1				1
	Application#	Patent#	Status	Date Filed	Title	Inventor Name
ı	<u>11120828</u>	Not	30		Process for extracting biomedical	APPLETON,
ı		Issued			devices	WILLIAM (
ı	<u>60573495</u>	Not	159		Process for extracting biomedical	APPLETON,
4	7-0	Issued			devices	WILLIAM (
	10939919	Not	20	09/13/2004	Language binding system	APPLETON.
		Issued				WILLIAM C. NO
ı	11382357	Not	20	05/09%2006	Managed Security for Untrusted	ARPLETON,
ı	0000015	Issued	\angle		Application	WILLIAM C.
ı	0833\847	<u>5729669</u>	250	11/03/1994	METHOD AND APPARATUS	APPLETON,
J	\	/			FOR DISPLAYING MOVIES USING Z-DATA	WILLIAM C.
ı	\	/			INFORMATION	
	0835566	5644694	150	12/14/1994	APPARATUS AND METHOD	APPLETON,
ı					FOR DIGITAL MOVIE	WILLIAMC.
I					PRODUCTION	
	09516340	Not	161 /	03/01/2000	Method and apparatus for	APPLETON,
	\ /	Issued	/		implementing data	WILLIAM \
i		1 \	/		communications via a web-based	CALVERT \
ı	00(000				communications system	
ı	09624398	Not	161	08/01/2000	Method and system to	APPLETON,
ı		Issued	IX		communicate audio and associated animation data	WILLIAM \ CALVERT
4	10112375	6729835	150	03/28/2002	<u> </u>	
ł	10112373	0/29833	130	03/28/2002	HANDLING ASSEMBLY FOR FIXTURING OPHTHALMIC	APPLETON, WILLIAM J.), \(\lambda \)
					LENSES	WILLIAM
ı	10327580	Not	164/	12/20/2002	APPARATUS AND METHOD	APPLETON,
	X	Issued			FOR MANUFACTURING	WILLIAM J.
		.			INTRAOCULAR LENSES	
	10328364		41	12/23/2002	Method for manufacturing lenses	APPLETON,
		Issued				WILLIAM J.
	10606553	Not	61			APPLETON,
		Issued		A	insertion fixture	WILLIAM J.
		1			2 2 2 2	

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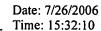
10647556	Not Issued	71	08/25/2003	Plasma treatment of contact lens and IOL	APPLETON, WILLIAM J.
10747393	Not Issued	71	12/29/2003	Universal accommodating iol holder for lens processing and packaging	APPLETON, WILLIAM J.
10954322	Not Issued	30		Apparatus and method for injection molding an intraocular lens device	APPLETON, WILLIAM J.
11164100	Not Issued	20	11/10/2005 X	AUTOMATED IN-LINE MOULDING/HEATING PROCESS AND APPARATUS FOR PREPARING CONTACT LENSES	APPLETON, WILLIAM J.
11252151	Not Issued	25		IOL square edge punch and haptic insertion fixture	APPLETON, WILLIAM J.
11252169	Not Issued	30		IOL square edge punch and haptic insertion fixture	APPLETON, WILLIAM J.
11431414	Not Issued	19		Envelope for mailing of cards containing an embedded chip	APPLETON, WILLIAM J.
06489541	4529008	150	04/28/1983	METHOD OF AND APPARATUS FOR REPAIRING DRAINS AND UNDERGROUND PIPELINES	APPLETON, WILLIAM J.
<u>07758046</u>	<u>5271875</u>	150	1	METHOD FOR MOLDING LENSES	APPLETON, WILLIAM J.
09953425	Not Issued	166	09/29/1992	METHOD OF MAKING PLASTIC MOLDS	APPLETON, WILLIAM J.
08128930	<u>5466147</u>	150		APPARATUS FOR MOLDING LENSES ✓	APPLETON, WILLIAM J.
<u>08185296</u>	5456864	250	01/24/1994	METHOD OF MAKING PLASTIC MOLDS FOR MOLDING CONCACT LENSES	APPLETON, WILLIAM J.
08439481	Not Issued	166		METHOD OF MAKING PLASTIC MOLDS	APPLETON, WILLIAM J.
08440395	Not Issued	166	05/12/1995	APPARATUS FOR MAKING PLASTIC MOLDS	APPLETON, WILLIAM J.
08681648	5951934	250		METHOD OF MAKING PLASTIC MOLDS ゝ	APPLETON, WILLIAM J.
<u>08681686</u>	5620717	250		APPARATUS FOR MAKING PLASTIC MOLDS	APPLETON, WILLIAM J.
08977107	6491393	150		TORIC CONTACT LENS MARKINGS	APPLETON, WILLIAM J.
09054133	6079826	150	04/02/1998	METHOD FOR IDENTIFYING	APPLETON,

			1 1	CHARACTERISTICS OF CONTACT LENSES	WILLIAM J.
60033777	Not Issued	159	i i	TORIC CONTACT LENS MARKINGS	APPLETON, WILLIAM J.
60043908	Not Issued	159		METHOD FOR IDENTIEFYING CHARACTERISTICS OF CONTACT LENSES	APPLETON, WILLIAM J.
09228858	6197227	150		TORIC AXIS ALIGNMENT MACHINE AND METHOD	APPLETON, WILLIAM JOHN
60071617	Not Issued	159		TORIC AXIS ALIGNMENT MACHINE AND METHOD	APPLETON, WILLIAM JOHN
06541322	Not Issued	161	09/19/1983	ROTARY COMBUSTION ENGINE	APPLETON WILLIAM T.)

Search Another: Inventor	Last Name	First Name	
Search Another. Inventor	APPLETON	WILLIAM	Search

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Inventor Name Search Result

Your Search was:

Last Name = GROBE First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09540786	6543984	150	03/31/2000	LENS TRANSFER METHOD AND DEVICES	GROBE III, GEORGE L.
10957292	Not Issued	30	1	Coated biomedical device and associated method	GROBE, GEORGE
<u>60697658</u>	Not Issued	159	07/08/2005	Composition and system for wound decontamination	GROBE, GEORGE
09712773	Not Issued	161	11/14/2000	Plasma surface treatment of silicone hydrogel contact lenses	GROBE, GEORGE L.
10106083	Not Issued	161	03/25/2002	Plasma surface treatment of silicone hydrogel contact lenses	GROBE, GEORGE L.
10353140	6794456)150	7	SURFACE TREATMENT OF FLUORINATED CONTACT LENS MATERIALS	GROBE, GEORGE L.
10403421	Not Issued	61	03/28/2003	Drug delivery device	GROBE, GEORGE L.
10430826	6902812) 150	05/06/2003	SURFACE TREATMENT FOR SILICONE HYDROGEL CONTACT LENSES COMPRISING HYDROPHILIC POLYMER CHAINS ATTACHED TO AN	GROBE, GEORGE L.
				INTERMEDIATE CARBON COATING	
10647556	Not Issued	71		Plasma treatment of contact lens and IOL	GROBE, GEORGE L.
10864615	Not Issued	95		SURFACE TREATMENT OF FLUORINATED CONTACT LENS MATERIALS	GROBE, GEORGE L.
11428674	Not Issued	20	\sim	COMPOSITION AND SYSTEM FOR WOUND DECONTAMINATION	GROBE, GEORGE L.
11475588	Not Issued	30		Surface treatment of fluorinated contact lens materials	GROBE, GEORGE L.

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	<u>09219500</u> (6550915	130	12/21/1998	SURFACE TREATMENT OF FLUORINATED CONTACT LENS MATERIALS	GROBE, GEORGE L.
l	09295651	Not Issued	161	04/21/1999	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	GROBE, GEORGE L.
	09295675 (6193369	250		PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	GROBE, GEORGE L.
	09315306	6630243	150	05/20/1999	SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES COMPRISING HYDROPHILIC POLYMER CHAINS ATTACHED TO AN INTERMEDIATE CARBON COATING	GROBE, GEORGE L.
	09315558	6213604)150	05/20/1999	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES WITH A FLEXIBLE CARBON COATING	GROBE, GEORGE L.
	09315912 (6200626	150	0	SURFACE-TREATMENT OF SILICONE MEDICAL DEVICES COMPRISING AN INTERMEDIATE CARBON COATING AND GRAFT POLYMERIZATION	GROBE, GEORGE L.
	60084332	Not Issued	159	05/05/1998	PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	GROBE, GEORGE L.
	<u>60084334</u>	Not Issued	159		PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES	GROBE, GEORGE L.
	10955463	Not Issued	30		Hydrogel composition and , methods for making the same	GROBE, GEORGE LAWRENCE

Soorah Anothor: Inventor	Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = TROTTO

First Name = PAUL

I	Application#	Patent#	Status	Date Filed	Title	Inventor Name
	<u>09540786</u>	<u>6543984</u>	150	1	LENS TRANSFER METHOD AND DEVICES	TROTTO, PAUL
	10647556	Not Issued	71	1	Plasma treatment of contact lens and IOL	TROTTO, PAUL

Inventor Search Completed: No Records to Display.

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